

**FINAL AMENDMENT NO. 2
CLEAN WATER STATE REVOLVING FUND**

FFY 2023 FINAL INTENDED USE PLAN

**THE ADDITION OF BIPARTISAN INFRASTRUCTURE LAW (BIL) EMERGING
CONTAMINANTS (EC) PROJECTS TO THE ANNUAL PROJECT PRIORITY LIST**

October 2023

Overview

The New York State Environmental Facilities Corporation (“EFC”) administers the Clean Water State Revolving Fund (“CWSRF”) on behalf of the New York State Department of Environmental Conservation (“DEC”). This amendment to the Federal Fiscal Year (“FFY”) 2023 CWSRF Intended Use Plan (“IUP”) addresses the addition of BIL EC projects to the Annual Project Priority List.

These projects are added to the FFY 2023 IUP Subcategory D2 Annual Project Priority List through this amendment:

- Town of Hurley – C3-7313-01-00
- New York State Office of Parks, Recreation and Historic Preservation – C2-9170-07-00
- Village of Malone – C5-5579-03-00
- NYS Department of Environmental Conservation:
 - C1-5170-07-00
 - C1-5170-08-00
 - C1-5170-09-00
 - C1-5170-10-00
 - C1-5170-11-00
 - C1-5170-12-00

Additionally, the project numbers for existing projects in Subcategory D2 were modified to align with the standard SRF numbering system.

Public Review and Comment on Amendment No. 2

A public notice on the availability of Draft Amendment No. 2, including a request for comments, was published in the August 9, 2023 Environmental Notice Bulletin. EFC did not receive any written comments.

For additional information regarding the CWSRF program, please visit EFC’s website at www.efc.ny.gov or call EFC at 518-402-6924.

Attachment 1

2023 FINAL CWSRF INTENDED USE PLAN

Final Amendment No. 2

Subcategory D2 of the Annual Project Priority List

2023 CWSRF INTENDED USE PLAN AMENDMENT NO. 2

BIL Emerging Contaminants Projects

(projects sorted in Total Score order)

Project No.	Applicant Name	Project Name	IUP Description	Total Cost	IUP Amount	Notes	Total Score
C2-9170-07-00	New York State Office of Parks, Recreation and Historic Preservation	Lake Welch Harmful Algal Bloom Management Pilot	Piloting HAB management practices to improve water quality in Lake Welch.	\$1,200,000	\$1,200,000	BEC E	122
C3-7313-01-00	Hurley, Town of	Hurley Town Landfill Emerging Contaminant Investigation	Investigation of emerging contaminants at the Hurley Town Landfill to protect water quality in the Ashokan Reservoir.	\$1,324,000	\$1,324,000	BEC E	111
C5-5579-03-00	Malone, Village of	Landfill Leachate Pretreatment at WWTP	Planning, design, and construction of wastewater treatment plant upgrades to improve water quality in the Salmon River.	\$14,500,000	\$14,500,000	BEC E	56
C5-5545-02-00	Harrietstown, Town of	Adirondack Regional Airport PFAS Investigation	Investigation for PFAS at the Adirondack Regional Airport	\$1,300,000	\$1,300,000	BEC E	26
C3-5172-01-00	Dutchess County	Dutchess County Airport PFAS Investigation	Investigation for PFAS and 1,4-Dioxane at the Dutchess County Airport	\$1,300,000	\$1,300,000	BEC E	16
C1-5165-14-00	East Hampton, Town of	East Hampton Airport PFOA Investigation	Investigation to address PFOS and PFOAS at the East Hampton Airport	\$1,300,000	\$1,300,000	BEC E	16
C1-5171-01-00	Hampton Bays Fire District	Hampton Bays Fire District PFAS Investigation	Investigation of PFAS at the Hampton Bays Fire District	\$650,000	\$650,000	BEC E	16
C8-5170-06-00	NYS Department of Environmental Conservation	Batavia Iron and Metal PFAS Investigation	Investigation of PFAS at the Batavia Iron and Metal Company, Inc.	\$1,690,000	\$1,690,000	BEC E	16
C3-5170-05-00	NYS Department of Environmental Conservation	Saugerties Town Landfill PFAS Investigation	Investigation for PFAS and 1,4-Dioxane at the Saugerties Town Landfill	\$1,300,000	\$1,300,000	BEC E	16
C6-5170-03-00	NYS Department of Environmental Conservation	Utica City Dump PFAS Investigation	Investigation of PFAS at the Utica City Dump	\$455,000	\$455,000	BEC E	16
C3-5170-01-00	NYS Department of Environmental Conservation	Dutchess County Fire Training PFAS Investigation	Investigation for PFAS at the Dutchess County Fire Training Center	\$1,300,000	\$1,300,000	BEC E	16
C9-5170-02-00	NYS Department of Environmental Conservation	Lockport City Landfill PFAS Investigation	Investigation for PFAS at the Lockport City Landfill	\$237,682	\$237,682	BEC E	16

BEC = BIL Emerging Contaminants

E = Subject to additional Equivalency Requirements

2023 CWSRF INTENDED USE PLAN AMENDMENT NO. 2

BIL Emerging Contaminants Projects

(projects sorted in Total Score order)

Project No.	Applicant Name	Project Name	IUP Description	Total Cost	IUP Amount	Notes	Total Score
C3-5170-04-00	NYS Department of Environmental Conservation	Rocky Ledge, Old Orchard PFAS Investigation	Investigation of PFAS	\$164,861	\$164,861	BEC E	16
C1-5170-07-00	NYS Department of Environmental Conservation	Investigation for PFAS at Gabreski Airport	Gabreski Airport PFAS Investigation	\$2,000,000	\$2,000,000	BEC E	16
C1-5170-08-00	NYS Department of Environmental Conservation	Investigation for PFAS at Mastic Fire Department Substation	Mastic Fire Department Substation PFAS Investigation	\$750,000	\$750,000	BEC E	16
C1-5170-09-00	NYS Department of Environmental Conservation	Newburgh City Landfill Site Characterization for Emerging Contaminants	Newburgh City Landfill Site Characterization for Emerging Contaminants	\$1,000,000	\$1,000,000	BEC E	16
C1-5170-10-00	NYS Department of Environmental Conservation	Tow Path Road Landfill Site Characterization for Emerging Contaminants	Tow Path Road Landfill Site Characterization for Emerging Contaminants	\$1,000,000	\$1,000,000	BEC E	16
C1-5170-11-00	NYS Department of Environmental Conservation	Queensbury Landfill Site Characterization for PFAS and 1,4-Dioxane	Queensbury Landfill Site Characterization for PFAS and 1,4-Dioxane	\$1,000,000	\$1,000,000	BEC E	16
C1-5170-12-00	NYS Department of Environmental Conservation	Mayville PFAS Investigation	Source Area Investigation and IRMs	\$1,000,000	\$1,000,000	BEC E	16
C3-5169-01-00	Port Authority of New York and New Jersey	Stewart Airport PFAS Investigation	Investigation for PFAS at the Stewart International Airport	\$5,850,000	\$5,850,000	BEC E	16